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NN	MM MM MMM MMM MMMM MMMM MMMM MM MM MM MM		XX	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	RRRRRI RRRRR RR RR RRRRRR RRRRR RR RR RR
		\$			

NML!

• • • • •

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ENVIRONMENT:

MODIFIED BY:

AUTHOR:

Native mode, user mode

Tim Halvorsen, July 1981

Kathy Perko

Remove service functions from NML

21-April-1983

V03-001 MKP0001

NML VO4

(1)

NML!

```
VAX/VMS Macro V04-00
[NML.SRC]NMLXFER.MAR;1
NML$TRANSFER
                                                   transfer vectors for NML procedures
                                                                                                                    16-SEP-1984 00:44:07
5-SEP-1984 02:28:28
                                                                                                                                                                                                  Page
Symbol table
                                                                            01
NMLSINITIALIZE
                                                     *******
NMLSPROCESS NICE
NMLSTERMINATE
START
                                                     *******
                                                     *******
                                                     00000000 R
                                                                            +-----
                                                                               Psect synopsis
PSECT name
                                                   Allocation
                                                                                   PSECT No.
                                                                                                   Attributes
                                                                                           0.)
                                                                                                    NOPIC
SVECTOR_O
                                                   00000000
                                                                                                                USR
                                                                                                                                             LCL NOSHR NOEXE NORD
                                                                                                                                                                               NOWRT NOVEC BYTE
                                                   00000200
                                                                                                                USR
                                                                                                                                                      SHR
                                                                                                                                                                EXE
                                                                                                                                                                         RD
                                                                                                                                                                               NOWRT NOVEC BYTE
                                                                          Performance indicators
Phase
                                        Page faults
                                                                CPU Time
                                                                                       Elapsed Time
----
                                                                                       00:00:00.72
00:00:05.44
00:00:02.78
00:00:00.00
                                                   119
                                                                00:00:00.08
Initialization
                                                               00:00:00.08
00:00:00.92
00:00:00.35
00:00:00.01
00:00:00.00
Command processing
Pass 1
Symbol table sort
Pass 2
                                                                                       00:00:01.49
Symbol table output
                                                                                       00:00:00.05
                                                               00:00:00.02
00:00:00.00
00:00:01.59
Psect synopsis output
                                                                                       00:00:00.02
                                                                                       00:00:00.00
Cross-reference output
Assembler run totals
The working set limit was 900 pages.
796 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 4 non-local and 0 local symbols.
71 source lines were read in Pass 1, producing 11 object records in Pass 2.
1 page of virtual memory was used to define 1 macro.
                                                                      +-----
                                                                         Macro library statistics !
Macro library name
                                                                       Macros defined
_$255$DUA28:[SHRLIB]NMALIBRY.MLB;1
_$255$DUA28:[SYS.OBJ]LIB.MLB;1
_$255$DUA28:[NML.OBJ]NMLLIB.MLB;1
_$255$DUA28:[SYSLIB]STARLET.MLB;2
TOTALS (all libraries)
                                                                                         0000
O GETS were required to define O macros.
```

NML VO4

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:NMLXFER/OBJ=OBJ\$:NMLXFER MSRC\$:NMLXFER/UPDATE=(ENH\$:NMLXFER)+LIB\$:NMLLIB/LIB+EXECML\$/LIB+SHRLIB\$:NMALIBRY/LIB

0288 AH-BT13A-SE

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